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WIEGENATION DIGGS 000105	Application Number	09/919/26	7
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STATEMENT BY APPLICANT

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Application Number	09/919/06
Filing Date	7.31.01
First Named Inventor	Cai, Xiaohua et al.
Group Art Unit	1743
Examiner Name	NOTUCRO10
Attorney Docket Number	nova-creat

				U.S. PATENT DOCL	JMENTS	
xaminer	Cite No.1	U.S. Paten	t Document Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
KO		5,628,890		Carter et al.	05/13/1997	
KO		5,708,247		McAleer et al.	01/13/1998	
KG		5,682,884		Hill et al.	11/04/1997	7
RC.		5,762,770		Pritchard et al.	06/09/1998	, m
1		5,755,953		Henning et al.	05/26/1998	2 D.
KO	-	5,120,420		Nankai et al.	06/09/1992	.0
KC)		5,395,504		Saurer et al.	03/07/1995	
120		5,509,410		Hill et al.	04/23/1996	, mov =
K()		5,288,636		Pollmann et al.	02/22/1994	, 80
KO	,	5,266,179		Nankai et al.	11/30/1993	
KU		5,508,171		Walling et al.	04/16/1996	
20		5,496,453		Uenoyama et al.	03/05/1996	
KO		5,382,346		Uenoyama et al.	01/17/1995	
KO		5,437,999		Diebold et al.	08/01/1995	
KU		4,897,173		Nankai et al	01/30/1990	
KIJ)	5,554,339		Cozzette et al.	09/10/1996	
K)	5,958,786		Christiane Munkholm	09/28/1999	
1		1				

				FOR	EIGN PATENT DOCUMENT	rs		
Examiner Initials*	Cite No.1	Office	Foreign Patent Do Number4	cument Kind Code ⁵ (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T6
K)	W	98/55856		Cambridge Sensors Ltd.	12/10/1998		_
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hoot	2	of	2	Attorney Docket Number	nova croat	

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
K)	H. Thompson et al., Ion Electrode Based Enzymatic Analysis of Creatinine, Analytical Chemistry, Vol. 46, No. 2, February 1974, pp.246-249.	
KC)	T. Tsuchida et al., Multi-Enzyme Membrane Electrodes for Determination of Creatinine and Creatine in Serum, Clinical Chemistry, Vol. 29, No. 1, 1983, pp. 51-55.	
KC	}	H. Yamato et al., A Polypyrrole/Three-Enxyme Electrode for Creatinine Detection, Analytical Chemistry, Vol. 67, No. 17, September 1, 1995, pp. 2776-2780.	
Kc)	M. B. Madaras et al., Microfabricated amperometric creatine and creatinine biosensors, Analytica Chimica Acta, Vol. 319, 1996, pp. 335-345.	
KO		J. Schneider et al., Hydrogel matrix for three enzyme entrapment in creatine/creatinine amperometric biosensing, Analytica Chimica Acta, Vol. 325, 1996, pp. 161-167.	
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